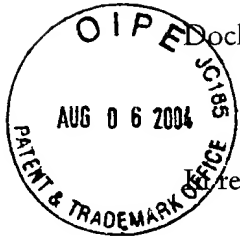


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AUG 11 2004

OFFICE OF PETITIONS

PATENT



Docket No.: YHK-0047

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Re Application of:

Jung Won Kang et al.

Application No. 09/597,553

Group Art Unit: 2673

Confirm. No.: 4966

Examiner: M. Said

Filed: June 19, 2000

For: RADIO FREQUENCY PLASMA DISPLAY PANEL AND FABRICATING  
METHOD THEREOF AND DRIVING APPARATUS THEREOF

COMMUNICATION TO EXAMINER

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AUG 17 2004

Technology Center 2600

ATTENTION: OFFICE OF PETITIONS

MAIL STOP PETITION

U.S. Patent and Trademark Office

220 20<sup>th</sup> Street S

Customer Window

Crystal Plaza Two, Lobby, Room 1B03

Arlington, VA 22202

Dear Sirs:

Enclosed is a Petition to withdraw holding of abandonment based on failure to receive Office Action and request for re-mail of the Office Action pursuant to MPEP §711.03(c)(II). If this first Petition for Revival is denied, it is requested the enclosed second Petition Under 37 C.F.R. § 1.137(b) be granted.

Please charge any shortage in fees due in connection with the filing of this, concurrent and future replies, including extension of time fees, to Deposit Account 16-0607 and please credit any excess fees to such deposit account.

Respectfully submitted,  
FLESHNER & KIM, LLP

Daniel Y.J. Kim, Esquire  
Registration No. 36,186

P.O. Box 221200  
Chantilly, VA 20153-1200  
703 766-3701 DYK:knv  
Date: August 6, 2004



Docket No.: YHK-0047

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Re Application of

Jung Won Kang et al.

Application No. 09/597,553

Confirm. No.: 4966

Filed: June 19, 2000

For: RADIO FREQUENCY PLASMA DISPLAY PANEL AND FABRICATING  
METHOD THEREOF AND DRIVING APPARATUS THEREOF

**RECEIVED**

AUG 11 2004

**OFFICE OF PETITIONS**

Group Art Unit: 2673

Examiner: M. Said

**PETITION TO WITHDRAW HOLDING OF ABANDONMENT BASED  
ON FAILURE TO RECEIVE OFFICE ACTION AND REQUEST FOR REMAIL  
OF OFFICE ACTION PURSUANT TO MPEP § 711.03(c)(II)**

**ATTENTION: OFFICE OF PETITIONS  
MAIL STOP PETITION**

U.S. Patent and Trademark Office  
220 20<sup>th</sup> Street S  
Customer Window  
Crystal Plaza Two, Lobby, Room 1B03  
Arlington, VA 22202

**RECEIVED**

AUG 17 2004

Technology Center 2600

In accordance with MPEP § 711.03(c)(II), petition is hereby made to the U.S. Patent and Trademark Office (USPTO) to withdraw holding of abandonment of Application Serial No. 09/597,553, filed on June 19, 2000, based on failure of our office to receive an Office Action dated January 15, 2003. Further, it is requested the Office Action dated January 15, 2003, be re-issued.

In support of this petition, the following averments are made:

1. I, Daniel Y.J. Kim, attorney of record in this case, did not receive an Office Action dated January 15, 2003. I only became aware of this Office Action based on a recent telephone conference between my secretary and the Examiner.
2. Since this application is not linked with the Palm/Pair system, we cannot verify as to whether the Office Action dated January 15, 2003 has ever been issued.

3. I conducted a thorough search of the file jacket and docket records with each search indicating our office did not receive the last issued Office Action. The below comments give in more detail proof the Office Action was not received.

**SUPPORT OF NON-RECEIPT OF FINAL OFFICE ACTION DATED  
JANUARY 15, 2003**

A. Brief Summary

The Examiner in charge of this case contacted me after the 6 month non-extendible due date of February 28, 2003, and indicated he did not receive a response to the first Office Action dated August 28, 2002 for this case. I informed the Examiner that we filed a reply on October 30, 2002, a copy of which is enclosed with the first Office Action. Thereafter, we did not receive any further communications from the Patent Office.

In addition, we still have not received a copy of the second Office Action dated January 15, 2003. During a recent status inquiry on this case via telephone conference between the Examiner and my secretary, Deborah Cummings, it was discovered that an Office Action was issued on January 15, 2003 and a Notice of Abandonment was mailed sometime in August 2003. We also have not received the Notice of Abandonment. Accordingly, it is requested the USPTO withdraw holding of abandonment for this application and re-issue the last Office Action (in response to our last filed response on October 30, 2002). The below comments explain our docketing procedures, which further proves we did not receive the Office Action.

B. Docketing

Because of the importance of documents received from the USPTO, the Law Offices of Fleshner & Kim (F&K) is careful with all Patent Office communications. When an Office Action is received from the USPTO, our docketing personnel enter the due date for a response to the Office Action into our automated docketing system (the attached Exhibit 1 is a docket printout for the present application (our reference no. YHK-047) from our automated docketing system). Therefore, upon receiving an Office Action dated January 15,

2003, our docketing system would have been updated to indicate a response to the Office Action would be due April 15, 2003 (i.e., 3 months from the mailing date of the Office Action). For example, a first Office Action for this case was mailed from the USPTO on August 28, 2002. Thus, in this instance, our docketing staff enter a due date of November 28, 2002, which is shown on the second page of Exhibit 1 (identified with a single arrow). As also shown on the second page of Exhibit 1, a response to the first Office Action was filed on October 30, 2002, prior to the due date of November 28, 2002. However, as shown on the second page of Exhibit 1, there is no entry corresponding to the alleged mailing of the second Office Action (i.e., the second page would include a response due date of April 15, 2003). The enclosed Exhibit 1 includes all entries for this application. Had an Office communication been received, it would have appeared on this printout.

Simultaneously with the automated docketing data entry, our docketing personnel manually docket the case by the due date in a red bound calendar. The manual docket entry for April 14-18, 2003, is attached as Exhibit 2. If the final Office Action was received by our firm, the red bound calendar would have been updated to include a response due entry on April 15, 2003 (i.e., 3 months from the mailing date of the Office Action). As shown, however, the red bound calendar does not include an entry for this application for April 15, 2003 (the due date), which further indicates our office did not receive the final Office Action. Had the Office communication been received, it would have been entered in this calendar for this day.

Once the initial docketing tasks are completed, our docketing personnel annotates the front of the file jacket to reflect the substance of the Office communication, the date of the communication, and the due date for a response. A copy of the file jacket for this case is attached as Exhibit 3. Similar to above, had the Office communication been received, it would have been accordingly noted on the file jacket.

The case is then given to an attorney, who has the case entered into a personal docketing system, which reflects the matter number and the due date, among other information. Attached as Exhibit 4 is a copy of the personal docket for Daniel Y.J. Kim for

April 10-19, 2003. Had the communication been received, it would have been entered into this docket for April 15, 2003.

As can be seen in Exhibits 1-4, there are no entries for this Office communication indicating the Office Action dated January 15, 2003, for Application Serial No. 09/597,553 was received by F&K.

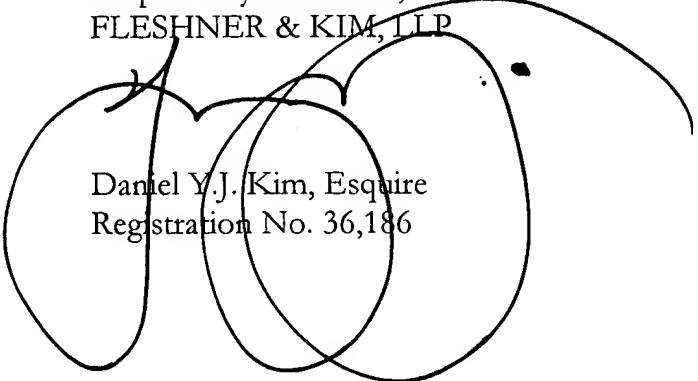
### CONCLUSION

Based on the foregoing and the attached Exhibits, it is respectfully requested that the Petition to Withdraw Holding of Abandonment Based on Failure to Receive an Office Action and to re-issue the Office Action be granted. However, if this first Petition is DENIED, it is respectfully submitted the enclosed Petition for Revival of a Patent Application Unintentionally Abandoned Under 37 C.F.R. § 1.137(b) be GRANTED. Please charge any shortage of fees due in connection with the filing of this paper, including extension of time fee, to Deposit Account 16-0607 and please credit any excess fees to such deposit account.

I, Daniel Y.J. Kim, have reviewed and understand the contents of this Petition to Withdraw Holding of Abandonment Based on Failure to Receive an Office Action and Request for Re-mail of Office Action Pursuant to MPEP § 711.03(c)(II), and all statements made herein of my own knowledge are true and all statements made on information and belief are believed to be true, and further these statements are made with the knowledge the willful false statements and the like so made are punishable by fine or imprisonment, or

both, under § 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Respectfully submitted,  
FLESHNER & KIM, LLP

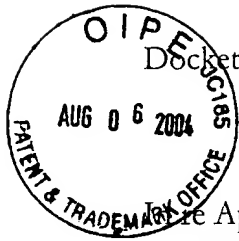


Daniel Y.J. Kim, Esquire  
Registration No. 36,186

P.O. Box 221200  
Chantilly, VA 20153-1200  
703 766-3701 DYK:knv  
**Date: August 6, 2004**

encls.: Petition for Revival  
Copy of First Office Action dated August 28, 2002  
Copy of Amendment filed October 30, 2002  
Exhibits 1-4

\\fk4\Documents\2017\2017-068\35802.doc



Docket No.: YHK-0047

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of  
Jung Won Kang et al.

Application No. 09/597,553

: Group Art Unit: 2673

Confirm. No.: 4966

: Examiner: M. Said

Filed: June 19, 2000

For: RADIO FREQUENCY PLASMA DISPLAY PANEL AND  
FABRICATING METHOD THEREOF AND DRVIIN APPARATUS  
THREFOR

**PETITION FOR REVIVAL OF A PATENT APPLICATION  
UNINTENTIONALLY ABANDONED UNDER 37 C.F.R. 1.137(b)**

Attention: Office of Petitions  
U.S. Patent and Trademark Office  
220 20<sup>th</sup> Street S  
Customer Window  
Crystal Plaza Two, Lobby, Room 1B03  
Arlington, VA 22202

The above-identified application became abandoned for failure to file a timely and proper reply to a notice or action by the Patent and Trademark Office. The date of abandonment is the day after the expiration date of the period set for reply in the Office notice or action plus any extensions of time actually obtained.

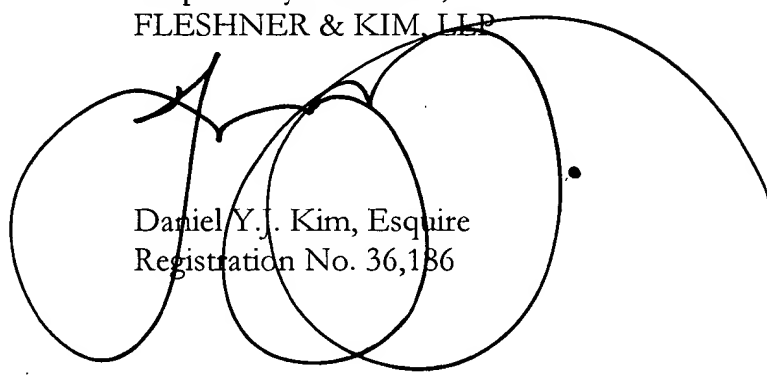
APPLICANTS HEREBY PETITION FOR REVIVAL OF THIS APPLICATION

- NOTE: A grantable petition requires the following items:
- (1) Petition fee;
  - (2) Reply and/or issue fee;
  - (3) Terminal disclaimer with disclaimer fee - required for all utility and plant applications filed before June 8, 1995; and
  - (4) Statement that the entire delay was unintentional.

1. Petition fee:  
☐ Small entity - fee \$\_\_\_\_\_ - (37 C.F.R. 1.17(m)). Applicant claims small entity status.  
☒ Other than small entity - fee \$1,330.00 (37 C.F.R. 1.17(m)).
2. Reply and/or fee  
A. The reply and/or fee to the above-noted Office Action in the form of communication to the Examiner-(identify type of reply):  
☐ has been filed previously on \_\_\_\_\_.  
☒ is enclosed herewith.  
B. The issue fee of \$\_\_\_\_\_  
☐ has been paid previously on \_\_\_\_\_.  
☐ is enclosed herewith.
3. Terminal disclaimer and disclaimer fee  
☒ Since this utility/plant application was filed on or after June 8, 1995, no terminal disclaimer is required.  
☐ A terminal disclaimer (and disclaimer fee (37 C.F.R. § 1.20(d)) of \$\_\_\_\_\_ for a small entity or \$\_\_\_\_\_ for other than a small entity) disclaiming a period equivalent to the period of abandonment is enclosed herewith (See PTO/SB/63).
4. Statement. The entire delay in filing the required reply from the due date for the required reply until the filing of a grantable petition under 37 C.F.R. 1.137(b) was unintentional.

5. Please charge any shortage in fees due in connection with the filing of this, concurrent and future replies, including extension of time fees, to Deposit Account 16-0607 and please credit any excess fees to such deposit account. **Please charge ONLY if Petition to Withdraw Holding of Abandonment Based on Failure to Receive Office Action is denied.**

Respectfully submitted,  
FLESHNER & KIM, LLP



Daniel Y.J. Kim, Esquire  
Registration No. 36,186

P.O. Box 221200  
Chantilly, VA 20153-1200  
703 766-3701 DYK:knv  
**Date: August 6, 2003**

Enclosures:    ☒    Fee payment  
                  ☒    Reply  
                  ☐    Terminal Disclaimer Form  
                  ☒    Statement that the entire delay was unintentional



## UNITED STATES PATENT AND TRADEMARK OFFICE

UNITED STATES DEPARTMENT OF COMMERCE  
United States Patent and Trademark Office  
Address: COMMISSIONER OF PATENTS AND TRADEMARKS  
Washington, D.C. 20231  
www.uspto.gov

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/597,553	08/28/2002	Jung Won Kang	YHK-047	4966

7590

08/28/2002

Fleshner & Kim LLP  
P O Box 221200  
Chantilly, VA 20153

EXAMINER

SAID, MANSOUR M

ART UNIT

PAPER NUMBER

2673

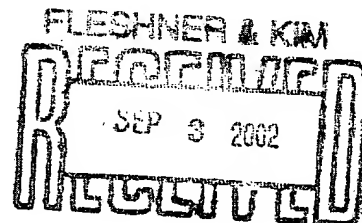
DATE MAILED: 08/28/2002

Please find below and/or attached an Office communication concerning this application or proceeding.

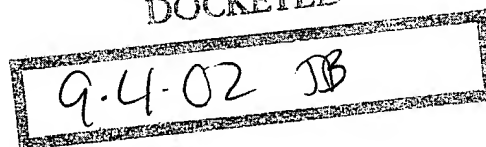
**RECEIVED**

AUG 17 2004

Technology Center 2600



FLESHNER & KIM  
DOCKETED



# Office Action Summary



Application No.  
09/597,553

Applicant(s)  
Jung Won Kang et al.

Examiner  
Mansour M. Said

Art Unit  
2673



-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address --

## Period for Reply

A SHORTENED STATUTORY PERIOD FOR REPLY IS SET TO EXPIRE 3 MONTH(S) FROM THE MAILING DATE OF THIS COMMUNICATION.

- Extensions of time may be available under the provisions of 37 CFR 1.136 (a). In no event, however, may a reply be timely filed after SIX (6) MONTHS from the mailing date of this communication.
- If the period for reply specified above is less than thirty (30) days, a reply within the statutory minimum of thirty (30) days will be considered timely.
- If NO period for reply is specified above, the maximum statutory period will apply and will expire SIX (6) MONTHS from the mailing date of this communication.
- Failure to reply within the set or extended period for reply will, by statute, cause the application to become ABANDONED (35 U.S.C. § 133).
- Any reply received by the Office later than three months after the mailing date of this communication, even if timely filed, may reduce any earned patent term adjustment. See 37 CFR 1.704(b).

RECEIVED

AUG 17 2004

## Status

- \* 1) ☒ Responsive to communication(s) filed on Jun 19, 2000 Technology Center 2600
- 2a) ☐ This action is FINAL.
- 2b) ☒ This action is non-final.
- 3) ☐ Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under *Ex parte Quayle*, 1935 C.D. 11; 453 O.G. 213.

## Disposition of Claims

- 4) ☒ Claim(s) 1-14 is/are pending in the application.
- 4a) Of the above, claim(s) \_\_\_\_\_ is/are withdrawn from consideration.
- 5) ☐ Claim(s) \_\_\_\_\_ is/are allowed.
- 6) ☒ Claim(s) 1-3, 7, and 10-13 is/are rejected.
- 7) ☒ Claim(s) 4-6, 8, 9, and 14 is/are objected to.
- 8) ☐ Claims \_\_\_\_\_ are subject to restriction and/or election requirement.

## Application Papers

- 9) ☐ The specification is objected to by the Examiner.
- 10) ☐ The drawing(s) filed on \_\_\_\_\_ is/are a) ☐ accepted or b) ☐ objected to by the Examiner.  
Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a).
- 11) ☐ The proposed drawing correction filed on \_\_\_\_\_ is: a) ☐ approved b) ☐ disapproved by the Examiner.  
If approved, corrected drawings are required in reply to this Office action.
- 12) ☐ The oath or declaration is objected to by the Examiner.

## Priority under 35 U.S.C. §§ 119 and 120

- 13) ☒ Acknowledgement is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f).
  - a) ☒ All b) ☐ Some\* c) ☐ None of:
  - 1. ☒ Certified copies of the priority documents have been received.
  - 2. ☐ Certified copies of the priority documents have been received in Application No. \_\_\_\_\_.
  - 3. ☐ Copies of the certified copies of the priority documents have been received in this National Stage application from the International Bureau (PCT Rule 17.2(a)).

\*See the attached detailed Office action for a list of the certified copies not received.
- 14) ☐ Acknowledgement is made of a claim for domestic priority under 35 U.S.C. § 119(e).
  - a) ☐ The translation of the foreign language provisional application has been received.
- 15) ☐ Acknowledgement is made of a claim for domestic priority under 35 U.S.C. §§ 120 and/or 121.

## Attachment(s)

- 1) ☒ Notice of References Cited (PTO-892)
- 2) ☐ Notice of Draftsperson's Patent Drawing Review (PTO-948)
- 3) ☐ Information Disclosure Statement(s) (PTO-1449) Paper No(s). \_\_\_\_\_
- 4) ☐ Interview Summary (PTO-413) Paper No(s). \_\_\_\_\_
- 5) ☐ Notice of Informal Patent Application (PTO-152)
- 6) ☐ Other:

# Notice of References Cited



Application/Control No.

09/597,553

Applicant(s)/Patent Under Reexam

Jung Won Kang et al.

Examiner

Mansour M. Said

Art Unit

2673

Page 1 of 1

## U.S. PATENT DOCUMENTS

	Document Number Country Code-Number-Kind Code	Date MM-YYYY <sup>1</sup>	Name	Classification <sup>2</sup>	
A	5,967,872	10/1999	Betsui et al.	445	24
B	5,991,416	11/1999	Bae	380	39
C	6,097,357	8/2000	Shinoda et al.	345	63
D	6,104,362	8/2000	Kuriyama et al.	345	63
E	6,271,810 B1	8/2001	Yoo et al.	345	60
F	6,340,866 B1	1/2002	Yoo	315	169.3
G					
H					
I					
J					
K					
L					
M					

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AUG 17 2004

Technology Center 2600

## FOREIGN PATENT DOCUMENTS

	Document Number Country Code-Number-Kind Code	Date MM-YYYY <sup>1</sup>	Country	Name	Classification <sup>2</sup>	
N						
O						
P						
Q						
R						
S						
T						

## NON-PATENT DOCUMENTS

	Include, as applicable: Author, Title, Date, Publisher, Edition or Volume, Pertinent Pages
U	
V	
W	
X	

\* A copy of this reference is not being furnished with this Office action. See MPEP § 707.05(a).

<sup>1</sup> Dates in MM-YYYY format are publication dates.

<sup>2</sup> Classifications may be U.S. or foreign.



Application/Control Number: 09/597,553

Page 2

Art Unit: 2673

**DETAILED ACTION**

**RECEIVED**

AUG 17 2004

Technology Center 2600

***Claim Rejections - 35 USC § 103***

1. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negated by the manner in which the invention was made.

2. **Claims 1-3 are rejected under 35 U.S.C. 103(a) as being unpatentable over Yoo et al. (6,271,810) in view of Yoo (6,340,866).**

3. As to claim 1, Yoo et al. (figure 2) teaches a radio frequency plasma display panel comprising a plurality of discharge cells including a plurality of first electrode (address electrode, (42)) lines and a plurality of second electrodes (scanning electrode, (44)) being formed in such a manner that they cross each other with having a dielectric layer (48A and 48B) therebetween for causing a discharge, and each discharge cell arrange the first and second electrode lines in parallel to each other within the discharge cell (abstract, column 4, lines 25-67, column 5, lines 1-67, and column 6, lines 25-67).

Yoo et al. does not expressly disclose that an auxiliary electrode.

However, Yoo teaches an auxiliary electrodes (additional electrodes) column 3, line 65 through column 4, lines 7).

Art Unit: 2673

Therefore, it would have been obvious to one ordinary skill in the art at the time the invention was made to incorporate Yoo's device teaching an auxiliary electrodes (additional electrodes) into Yoo et al. device so as to generate continuously a display discharge by the charge particles (column 4, lines 5-7).

As to claim 2, Yoo et al. (figure 2) teach wherein the first electrode is an address electrode formed on a substrate, and the second electrode line is a scanning electrode formed on the dielectric layer covering the address electrode (column 4, lines 25-67, and column 5, lines 1-67).

As to claim 3, Yoo et al. teach address electrode to be perpendicular to the address electrode at a position adjacent to an intersection between the address electrode and the scanning electrode, and is arranged at a position parallel to the scanning electrode (column 4, line 25 through column 5, line 20).

Yoo et al. does not expressly disclose that an auxiliary electrode.

However, Yoo teaches an auxiliary electrodes (additional electrodes) column 3, line 65 through column 4, lines 7).

Therefore, it would have been obvious to one ordinary skill in the art at the time the invention was made to incorporate Yoo's device teaching an auxiliary electrodes (additional electrodes) into Yoo et al. device so as to generate continuously a display discharge by the charge particles (column 4, lines 5-7).

Art Unit: 2673

**4. Claim 7 is rejected under 35 U.S.C. 103(a) as being unpatentable over Yoo et al. in view of Yoo.**

Yoo et al. (figure 2) teaches a radio frequency plasma display panel, comprising the steps of forming a plurality of first electrode lines on a substrate (abstract, column 4, lines 25-67 and column 5, lines 1-50); entirely coating a first dielectric material to cover electrode and the first electrode lines (figure 2, column 4, lines 25-67 and column 5, lines 1-20); and forming a plurality of second electrode lines perpendicular to the first electrode lines (figure 2, column 4, lines 28-67 and column 5, lines 1-67).

Yoo et al. does not expressly disclose that a first auxiliary electrode.

However, Yoo teaches a first auxiliary electrodes (additional electrodes) column 3, line 65 through column 4, lines 7).

Therefore, it would have been obvious to one ordinary skill in the art at the time the invention was made to incorporate Yoo's device teaching an auxiliary electrodes (additional electrodes) into Yoo et al. device so as to generate continuously a display discharge by the charge particles (column 4, lines 5-7).

**5. Claims 10 and 13 are rejected under 35 U.S.C. 103(a) as being unpatentable over Yoo et al. in view of Yoo.**

As to claim 10, Yoo et al. teaches a driving apparatus for a radio frequency plasma display having discharge cells, each of which has scanning electrodes and address electrodes crossing

Art Unit: 2673

each other with having a dielectric layer therebetween on a first substrate to cause a writing discharge, arranged in a matrix type, and including radio frequency electrodes formed on a second substrate opposed to the first substrate to cause a radio frequency sustaining discharge along with the scanning electrodes, said driving apparatus (figures 2-3, 4A-4D, abstract, column 4, lines 29-67, column 6, lines 1-67 and column 6, line 25-67); the scanning electrode and the address electrode for each discharge cell to position the scanning electrode and the address electrode in parallel to each other within the discharge cell (figures 2-3, abstract, column 4, lines 29-67, column 5, lines 1-67); a radio frequency signal driver for applying a radio frequency signal having a higher frequency than a commercial alternating current voltage to the radio frequency electrode (column 4, lines 25-67, column 5, lines 1-20 and column 6, lines 55-67); and a pulse signal driver (data/scanning signal generator, (figures 10-11, (86)) for applying a scanning pulse and a data pulse having a frequency of the commercial alternating current voltage to the scanning electrode and the address electrode, respectively (column 8, lines 62 through column 9, lines 35).

Yoo et al. does not expressly disclose that an auxiliary electrode.

However, Yoo teaches an auxiliary electrodes (additional electrodes) column 3, line 65 through column 4, lines 7).

Therefore, it would have been obvious to one ordinary skill in the art at the time the invention was made to incorporate Yoo's device teaching an auxiliary electrodes (additional electrodes) into Yoo et al. device so as to generate continuously a display discharge by the charge particles (column 4, lines 5-7).

Art Unit: 2673

As to claim 13, Yoo et al. teach address electrode to be perpendicular to the address electrode at a position adjacent to an intersection between the address electrode and the scanning electrode, and is arranged at a position parallel to the scanning electrode (column 4, line 25 through column 5, line 20).

**6. Claims 11-12 are rejected under 35 U.S.C. 103(a) as being unpatentable over Yoo et al. in view of Yoo as applied to claim 10 above, and further in view of Bae (5,991,416).**

As to claim 11, Yoo et al. and Yoo teach all claimed limitation except that a high pass filter.

However, Bae (figures 1 and 3) teaches a high pass filter (13) (column 5, lines 5-67)..

Therefore, it would have been obvious to one ordinary skill in the art at the time the invention was made to combine Bae's device having a high pass filter into Yoo et al's device so as to increase the versatility of the device.

As to claim 12, Yoo et al. and Yoo teach all claimed limitation except that a first low pass filter a second low pass filter.

However, Bae (figures 1 and 3) teaches a first low pass filter a second low pass filter (10-12, and 14-16) (column 5, lines 5-67).

Therefore, it would have been obvious to one ordinary skill in the art at the time the invention was made to combine Bae's device having a high pass filter into Yoo et al's device so as to increase the versatility of the device.

Art Unit: 2673

*Allowable Subject Matter*

7. Claims 4-6, 8-9 and 14 are objected to as being dependent upon a rejected base claim, but would be allowable if rewritten in independent form including all of the limitations of the base claim and any intervening claims.

*Conclusion*

8. The prior art made of record and not relied upon is considered pertinent to applicant's disclosure. Betsui et al (5,967,872) disclose a plasma display has a matrix of plural first straight electrodes and plural straight second electrodes.

Shinoda et al. (6,097,357) disclose a full color surface discharge type plasma display device.

Kuriyama et al. (6,104,362) disclose a panel display has a display panel including a plurality of cells to be selectively discharged to an address driver for setting the plurality of cells to states represented by display data.

9. Any inquiry concerning this communication or earlier communications from the examiner should be directed to **Mansour M. Said** whose telephone number is (703) 306-5411.

The examiner can normally be reached on Monday through Thursday from 8:30 a.m. to 6:00 p.m. The examiner can also be reached on alternate Friday from 8:30 a.m. to 5:00 p.m. EST.

Art Unit: 2673

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, **Shalwala Bipin**, can be reached at **(703) 305-4938**.

**Any response to this action should be mailed to:**

Commissioner of Patents and Trademarks

Washington, D.C. 20231

or faxed to:

**(703) 872-9314 (for Technology Center 2600 only)**

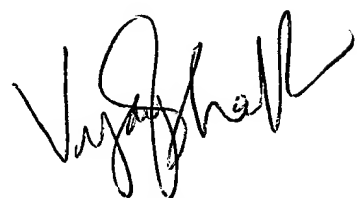
Hand-delivered responses should be brought to Crystal Park II, 2121 Crystal Drive, Arlington, VA, Sixth Floor (Receptionist)

10. Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the Technology Center 2600 Customer service Office whose telephone number is (703) 306-0377.

Patent Examiner

August 23, 2002

**Mansour M. Said**

  
**VIJAY SHANKAR**  
**PRIMARY EXAMINER**

The Patent Office acknowledges the attached patent application and has stamped the date of receipt hereon of the items listed below:

Docket No.: YHK-047

Application No.: 09/597,553

Title: RADIO FREQUENCY PLASMA DISPLAY PANEL AND FABRICATING METHOD THEREOF AND DRIVING APPARATUS THEREFOR

Inventor(s): Jung Won KANG and Woo Gon JEON

FEE(S) CHECK NO.

\$534.00 (Nos. 8073, 8127, & 8147)

1. Amendment Transmittal
2. Reply

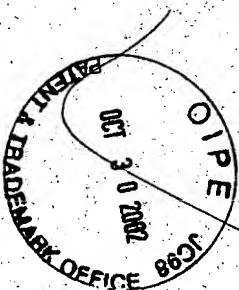
TOTAL FEE: \$534.00

Old Due Date: 11/28/02  
( ) Charge To Deposit Account 16-0607

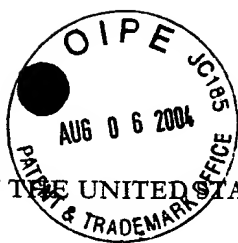
New Due Date: \_\_\_\_\_  
Date Filed: October 30, 2002

Initials: DYK/RAV:umd

RECEIVED  
AUG 17 2004  
Technology Center 2600



Docket No.: YHK -047



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Jung Won KANG and Woo Gon JEON

Serial No. 09/597,553

Group Art Unit: 2673

Confirm. No.: 4966

Examiner: Mansour M. SAID

Filed: June 19, 2000

For: RADIO FREQUENCY PLASMA DISPLAY PANEL AND FABRICATING METHOD THEREOF AND DRIVING APPARATUS THEREFOR

ASSISTANT COMMISSIONER FOR PATENTS  
Washington, D. C. 20231

Dear Sir:

Transmitted herewith is an Amendment and/or Reply in the above identified application.

- ☐ No additional fee is required.  
☐ Also attached:

**RECEIVED**

**AUG 17 2004**

**Technology Center 2600**

The fee has been calculated as shown below:

	NO. OF CLAIMS	HIGHEST PREVIOUSLY PAID FOR	EXTRA CLAIMS	RATE	FEE
Total Claims	31	20	11	x \$18 =	\$198.00
Independent Claims	7	3	4	x \$84 =	\$336.00
If multiple claims newly presented, add \$280.00					
Fee for extension of time					
TOTAL FEE DUE					\$534.00

- ☐ Please charge my Deposit Account No. 16-0607 in the amount of \$. An additional copy of this transmittal sheet is submitted herewith.
- ☒ A check in the amount of \$534.00 (Check Nos. 8073, 8127, & 8147) is attached.
- ☒ The Commissioner is hereby authorized to charge payment of any fees associated with this communication or credit any overpayment, to Deposit Account No. 16-0607, including any filing fees under 37 C.F.R. 1.16 for presentation of extra claims and any patent application processing fees under 37 C.F.R. 1.17.

Respectfully submitted,  
FLESHNER & KIM, LLP

Daniel Y. J. Kim  
Registration No. 36,186  
René A. Vazquez  
Registration No. 38,647

P.O. Box 221200  
Chantilly, VA 20153-1200  
(703) 502-9440 DYK/RAV:trnd  
Date: October 30, 2002



Docket No.:

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Jung Won KANG and Woo Gon JEON

Serial No. 09/597,553

Group Art Unit: 2673

Confirm. No.: 4966

Examiner: Mansour M. SAID

Filed: June 19, 2000

For: RADIO FREQUENCY PLASMA DISPLAY PANEL AND FABRICATING  
METHOD THEREOF AND DRIVING APPARATUS THEREFOR

REPLY AND/OR AMENDMENT  
UNDER 37 C.F.R. §§1.111 AND/OR 1.121

RECEIVED

AUG 17 2004

Assistant Commissioner for Patents  
Washington, D. C. 20231

Technology Center 2600

Sir:

In reply to the Office Action dated August 28, 2002, please amend the above-identified application as follows:

IN THE CLAIMS:

A. Please add new claim 15-31 as follows:

15. (New) A radio frequency plasma display panel, comprising:

a plurality of discharge cells, each including a first electrode and a second electrode, being formed on a substrate in such a manner that they cross each other with having a dielectric layer therebetween, for causing an address discharge, and a radio frequency electrode, arranged in

parallel to the second electrode, formed on another substrate opposite to the substrate, for causing a radio frequency discharge; and

an auxiliary electrode electrically connected to the first electrode formed on the substrate, and formed in parallel to and on substantially the same plane as the second electrode via the dielectric layer.

16. (New) The radio frequency plasma display panel as claimed in claim 1, wherein the second electrode constitutes a second auxiliary electrode in such a manner that it is protruded toward the auxiliary electrode.

17. (New) A method of fabricating a radio frequency plasma display panel, comprising the steps of:

forming a plurality of first electrode lines on a substrate;

forming a first auxiliary electrode protruded from the first electrode line spaced with having a desired distance therebetween;

entirely coating a first dielectric material to cover the first auxiliary electrode and the first electrode lines;

forming a plurality of second electrode lines perpendicular to the first electrode lines;

forming a second auxiliary electrode protruded toward the first auxiliary electrode from the second electrode line;

entirely coating a second dielectric material on the first dielectric material to cover the second electrode line and the second auxiliary electrode;

forming a protective film on the second dielectric material;

forming a barrier rib on the protective film; and

coating a fluorescent material on the barrier rib.

18. (New) A discharge cell, comprising:

a first electrode;

a second electrode that crosses the first electrode;

a dielectric layer positioned between the first and second electrodes; and

at least one auxiliary electrode coupled to one of the first and second electrodes.

19. (New) The discharge cell of claim 18, wherein the first electrode comprises an address electrode and the second electrode comprises a scanning electrode.

20. (New) The discharge cell of claim 18, wherein the at least one auxiliary electrode comprises a first auxiliary electrode connected to the first electrode.

21. (New) The discharge cell of claim 20, wherein the at least one auxiliary electrode further comprises a second auxiliary electrode connected to the second electrode.

22. (New) The discharge cell of claim 18, wherein the at least one auxiliary electrode is electrically connected to the one of the first and second electrodes.

23. (New) The discharge cell of claim 18, further comprising a radio frequency electrode positioned and configured to cooperate with one of the first and second electrodes to cause a radio frequency discharge.

24. (New) A radio frequency plasma display panel comprising the discharge cell of claim 15.

25. (New) A plasma display panel, comprising:

- a first substrate;
- a second substrate;
- a plurality of discharge cells formed between the first and second substrate;
- a plurality of first electrodes formed on the second substrate in a first direction;
- a plurality of second electrodes formed in a second direction so as to cross the plurality of first electrodes; and

a plurality of third electrodes associated with each of the first electrodes, wherein each of the plurality of third electrodes have a predetermined width and a predetermined length that runs in a direction substantially parallel to the second direction.

26. (New) The plasma display panel of claim 25, wherein the plurality of third electrodes are electrically coupled to the plurality of first electrodes.

27. (New) The plasma display panel of claim 26, wherein the plurality of third electrodes are electrically connected to the plurality of first electrodes.

28. (New) The plasma display of claim 25, further comprising a plurality of fourth electrodes associated with each of the second electrodes, wherein each of the plurality of fourth electrodes have a predetermined width and a predetermined length that runs in a direction substantially parallel to the first direction.

29. (New) The plasma display panel of claim 28, wherein the plurality of fourth electrodes are electrically coupled to the plurality of second electrodes.

30. (New) The plasma display panel of claim 29, wherein the plurality of fourth electrodes are electrically connected to the plurality of second electrodes.

31. (New) The plasma display panel of claim 25, further comprising a plurality of radio frequency electrodes positioned and configured to cooperate with the plurality of first electrodes or the plurality of second electrodes to cause a radio frequency discharge.

REMARKS

Claims 1-31 are pending in this application. By this Amendment, new claims 15-31 are added. Reconsideration in view of the above amendments and the following remarks is respectfully requested.

The Patent Office rejects claims 1-3, 7, 10 and 13 under 35 U.S.C. §103(a) as unpatentable over U.S. Patent No. 6,271,810 to Yoo et al. ("Yoo '810") in view of U.S. Patent No. 6,340,866 to Yoo ("Yoo '866").

Applicant respectfully submits that the present application, Yoo '810 and Yoo '866 were, at the time the invention was made, owned by, or subject to an obligation of assignment to the same entity, LG Electronics Inc. Further, the present application was filed on June 19, 2000.

Accordingly, because Yoo '810 and Yoo '866 qualify as prior art only under 35 U.S.C. §102(e), and because their subject matter and the claimed invention were, at the time the invention was made, owned by the same entity or subject to an obligation of assignment to the same entity, Applicants respectfully submit that 35 U.S.C. §103(c) precludes the use of Yoo '810 and Yoo '866 as prior art. Thus, withdrawal of the rejection of claims 1-3, 7, 10 and 13 under 35 U.S.C. §103(a) is respectfully requested.

The Patent Office rejects claims 11 and 12 under 35 U.S.C. §103(a) as unpatentable over Yoo '810 in view of Yoo '866, and further in view of U.S. Patent No. 5,991,416 to Bae. As discussed above, Yoo '810 and Yoo '866 can not be used as prior art for a rejection under 35

U.S.C. §103. Accordingly, withdrawal of the rejection of claims 11 and 12 under 35 U.S.C. §103(a) is respectfully requested.

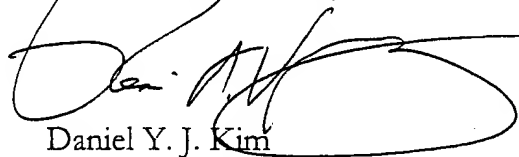
Applicants respectfully submit that added claims 15-31 are allowable.

**CONCLUSION**

In view of the foregoing amendments and remarks, it is respectfully submitted that this application is in condition for allowance. Favorable consideration and prompt allowance of claims 1-31 are earnestly solicited.

To the extent necessary, a petition for an extension of time under 37 C.F.R. 1.136 is hereby made. Please charge any shortage in fees due in connection with the filing of this, concurrent and future replies, including extension of time fees, to Deposit Account 16-0607 and please credit any excess fees to such deposit account.

Respectfully submitted,  
FLESHNER & KIM, LLP



Daniel Y. J. Kim  
Registration No. 36,186  
René A. Vazquez  
Registration No. 38,647

P.O. Box 221200  
Chantilly, VA 20153-1200  
703 502-9440 DYK/RAV:tmd  
**Date: October 30, 2002**

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## Country Application

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Monday, August 02, 2004

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Case Number: YHK-0047

Country: US

SubCase:

Client: Y.H. Kim International Patent & Law Office United States of America

Case Type: ORD

Application Status: Pending

Application Number: 09/597,553

Filing Date: 19-Jun-2000

Publication Number:

Publication Date:

Patent Number:

Issue Date:

Parent/PCT Number: 22981/1999

Parent/PCT Date : 18-Jun-1999

Parent Issue Number:

Parent Issue Date :

Expiration Date:

Owner Reference No.: LGE/CIT

PTA: 0

Tax Schedule: LE

Confirmation #:

Remarks: also claimed priority on 8/11/99 32892/1999

Exhibit 1

S/N 09/597,553

# Country Application

Monday, August 02, 2004

## List Of Actions

Action(s) Due	Due Date		Action Taken
1st c/u Bar Date	02-Jun-2000	FxReminder	19-Jun-2000
2nd c/u Bar Date	09-Jun-2000	Reminder	19-Jun-2000
Bar Date	18-Jun-2000	Bar Date	19-Jun-2000
Filing Receipt Received	15-Aug-2000	Start=Stop	15-Aug-2000
C&A	25-Aug-2000	F&K Date	05-Oct-2000
1st c/u IDS	19-Sep-2000	Due Date	19-Dec-2000
c/u NMP Response	25-Sep-2000	FxReminder	05-Oct-2000
NMP Response	11-Oct-2000	Due Date	05-Oct-2000
c/u NMP Response (1X)	25-Oct-2000	FxReminder	05-Oct-2000
NMP Response (1X)	11-Nov-2000	Due Date	05-Oct-2000
c/u NMP Response (2X)	25-Nov-2000	FxReminder	05-Oct-2000
NMP Response (2X)	11-Dec-2000	Due Date	05-Oct-2000
2nd c/u IDS	19-Dec-2000	Final	19-Dec-2000
RPC, FR, MP, verify FRAFIL	19-Dec-2000	Reminder	19-Dec-2001
c/u NMP Response (3X)	25-Dec-2000	FxReminder	05-Oct-2000
NMP Response (3X)	11-Jan-2001	Due Date	05-Oct-2000
Assignment Recordation Date	12-Jan-2001	Start=Stop	12-Jan-2001
c/u NMP Response (4X)	25-Jan-2001	FxReminder	05-Oct-2000
NMP Response (4X)	11-Feb-2001	Final	05-Oct-2000
US-Filing of ID Follow Up Date	19-Jun-2001	Due Date	19-Jun-2001
Status Inquiry	19-Dec-2001	F&K Date	19-Dec-2001
US-Filing Date Follow Up Date	19-Jun-2002	Due Date	09-Dec-2002
C&A	28-Sep-2002	F&K Date	06-Sep-2002
c/u OA Response	11-Nov-2002	Reminder	30-Oct-2002
OA Response →	28-Nov-2002	Due Date	30-Oct-2002
OA Response (1X)	28-Dec-2002	Due Date	30-Oct-2002
OA Response (2X)	28-Jan-2003	Due Date	30-Oct-2002
c/u OA Response (3X) FxRemind	11-Feb-2003	Reminder	30-Oct-2002
OA Response (3X)	28-Feb-2003	Final	30-Oct-2002

Exhibit I

continued

S/N 09/597,553

User ID: jenadmin

Date Created: 25-May-2001

Last Update: 04-Sep-2002

APRIL

14

MONDAY

2007 104th day - 261 days follow

200

EXHIBIT 2 - Serial No. 09/597,553

DUV-0002	FILED 3/24/03	DYK JCE		IK-
K-0223	FILED 4/2/03	DYK CLD JRM		IPS
HME/K-0009	FILED PA 4/14/03	DYK RAV		LG:
NMS-0007A	REQ FOR CONSENSUS 4/14/03	CRW SWN		K-D
K-0072	MAJOR 4/14/03 4/14/03	DYK DHS		K-
P-0157	FILED PA 4/14/03	DYK AHN		
KILS-0002	DA (EX) MU	MLF DRM TMS		
LGS/K-0076A	FILED 4/11/03	DYK LLL		
P-0326	FILED 3/27/03	DYK JCE JRM		
MRE-0009	FILED 3/5/03	DYK JCE CLD		
IK-0022	NOA (EX) PA Deng	DYK JCE RHC		
K-0084	FILED 4/14/03			
SI-0009	NOA AAFR 2/4/03 (EX)	DYK DHS		

Exhibit 2

SN 09/597,553

1

TUESDAY | 15 | APRIL

[illegible]

APRIL 16 WEDNESDAY

2003 106th day - 259 days follow  
Passover begin sundown

2003 107th  
Passover

448	✓	PAID 4/16/03	DYK				K-0130
27		PAID 4/11/03	DYK	SWN			C1-0003
28	✓	PAID 4/16/03	DYK				P-0273
79		NOA	DYK	CLD	PAID		C1-0015
17A	?	NOA	DYK	AHN	PAID		U10WA-0025
2028		DAN PASSED PAID 3/6/03	DYK	JCE			SWN-0006A
015		PAID 3/13/03	DYK	JCE	CLD		C1-0001
0227	?	OA(IX)	MLF	DKM	SWN		LGS/P-0127
5		NOA	DYK	SWN	PAID		K-0515
							H1-0075

Exhibit 2 cont'd

The image shows a dark, almost black, rectangular area representing a document page. Two distinct, bright white circles are positioned horizontally near the top center, resembling punch holes in a piece of paper. The rest of the image is very dark and grainy, with some faint, scattered white specks and noise, suggesting a low-quality scan or a very dark photograph of a document.

THURSDAY | 17 | APRIL

	K-0130	FILED 4/6/03	DYK	AHN	
	CI-0003	FILED 2/25/03	DEM		
	P-0273	IF/DEW/2/21/03	DYK	RAV	
	CI-0015	FILED 2/21/03	DEM	TMS	
	UIOWA-0025PZ	FILED 4/16/03	MLF	CRW	
	SYN-0006A	NOT OF ALLUWA 3/24/03	MRB		
LD	CI-0001	FILED 1/30/03	DEM	TMS	
WV	LGS/P-01274	OF (GR) 3/1/03 RECONSIDER 3/17/03	DK	LL	
	K-0515	NEW IAD. 4/20/03 DATE	DYK	JCE	
	HI-0075 ✓	FILED 4/17/03	DYK	CRW	

APRIL 18 FRIDAY

2003 108th day - 257 days follow  
Good Friday

FP-0008TM	NOA	1-3-03	JCE	SSG		2116
FP-0008TM	NOA ALLOWED		JCE	SSG		2116
K-0504	NEW AFR 2/20/03	DATE	DYK			P-1
P-0019 ✓	NOA(2X) AAFR 4/17/03		DYK	SWN		K
K0208 ✓	NOA(2X) FAFR 4/17/03		DYK	CLD		K
YHK-0068 "	NOA(1X) AAFR 1/31/03		DYK	DHS		
IK-0009	OA(1X) (EXT) 92		DYK	JCE	RHC	
CIT/K-0121	OA(1X) (EXT) 92		DYK		CMW	
DYKE-0010CIP1	FAFR 4/17/03		MLF	CLD	FFC	
<del>FSU-0004</del>	<del>ELUTION</del>		<del>MLF</del>	<del>CLD</del>		
HI-01104 ✓	NEW AFR 2/20/03	DATE	DYK	CLW		
FSU-0004 ✓	ELUTION 4/18/03		MLF	CLD		

Exhibit 2 cont'd

**BEST AVAILABLE COPY**

Y.H.K.-047  
DOCKET NO.

May 2003  
S M T W T F S  
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

June 2003  
S M T W T F S  
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

EXHIBIT 4 - Serial No. 09/597,553

to APRIL 13

THURSDAY, APRIL 10 100/265

FRIDAY, APRIL 11 101/264

SATURDAY, APRIL 12 102/263

7 P-319 IF FD Due CLD  
:15 3/1 sent to pay IF + file  
:30 Case 4/2/03 FS  
:45

8 MPE-22 Quale Reply Due JCF/K  
:15 3/1 sent to prep file  
:30 Filed 3/25/03  
:45

9 P-71 Quale Reply Due JLC  
:15 4/3 sent to file reply  
:30 Filed 2/28/03 1/5 Due  
:45 5/28/03

10 C/T/K-112 NOA Due DTK  
:15 3/1 sent to prep file  
:30 3/1 sent to file based on  
:45 comments  
Extended

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12 DUW-7 Bar Date "D" JCF  
:15 Extended 4/25/03  
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:15 sent to client 4/11/03  
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7 P-492 Bar Date "R" BWN/TAB  
:15 Filed 4/9/03  
:30  
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8 P-474 NMP Reply JAIN  
:15 3/18 sent to file reply  
:30 Filed 4/12/03  
:45

9 P-74A Cont App JWN  
:15 Extended 4/25/03  
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10 KERT-4 OA (IX) CRW  
:15 Filed 2/13/03  
:30  
:45

11 K-439 Election Due CRW  
:15 4/9 sent to elect species I  
:30 Filed 4/10/03  
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:15 Filed 5/11/03  
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:15 Should be allowed  
:30 3/13 filed Correct Amendment  
:45 Allowed 4/2/03

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10 C/T/K-92 OA (IX) JAIN/TMB  
:15 4/1 sent to prep & DTK  
:30 file based on comments  
:45 Filed 4/11/03

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12 K-512 Bar Date CRW  
:15 Filed 3/11/03  
:30  
:45

1 K-63 Drawing Due ANN  
:15 sent to Review  
:30 Extended 4/25/03  
:45

2 P-526 Bar Date DTK  
:15 Filed 4/14/03  
:30  
:45

3 C/T/K-18 OA Due CRW  
:15 4/1 sent to prep file based  
:30 on comments  
:45 Extended

4 K-56 Bar Date JCF  
:15 Filed 4/10/03  
:30  
:45

5 HME/P-2A Election (IX) JCF  
:15 Allowed  
:30

SUNDAY, APRIL 13 103/262

Palm Sunday

P-105 NOA Due LLH  
:15 4/1 sent to prep file reply  
:30 also based on comments 4/14/03  
:45

1 K-21 NOA Due JCF/CLD  
:15 4/1 sent to file prep amend.  
:30 Filed 4/17/03  
:45

HME/K-16 IF Due CRW/ERM  
:15 Filed 4/14/03  
:30  
:45

K-203 IF Due ANN  
:15 3/2/03 sent to pay IF  
:30 Filed 3/26/03  
:45

Exhibit 4

SIN 09/597,553

ATA-GLANCE®

from **APRIL 14**

WEEK 16

March 2003						
S	M	T	W	T	F	S
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

April 2003						
S	M	T	W	T	F	S
	1	2	3	4	5	
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

MONDAY, APRIL 14 104/261			TUESDAY, APRIL 15 105/260			WEDNESDAY, APRIL 16 106/259		
7	DW-0002 IF Due JCE		7	IK-17 OA Due CJD/JKM		7	Passover begins at sundown	
:15	Paid 3/27/03		:15	Extended		:15	P-418 OA Due LLL	
:30			:30	Reminder sent 4/8/03		:30	7/3 sent to file reply based	
:45			:45			:45	4/16/03n commented filed	
8	K-223 IF Due CJD/JKM		8	248/P-122A OA Due CJD		8	K-165 NOA Due SWN	
:15	3/10 sent to pay IF		:15	3/7/03 sent to prep prop amend		:15	Extended	
:30	Paid 4/2/03		:30	4/11 sent to file prep reply		:30		
:45			:45	2/11/03 based on comments		:45		
9	TIME/K-9 IF Due RAV		9	DPB-2 OA Due JCE		9	PRE-28 NOA Due JCE	
:15	Paid 4/14/03		:15	Extended		:15	3/30 sent to file prop amend	
:30			:30			:30	Filed 3/6/03	
:45			:45			:45		
10	P-157 IF Due ANN		10	K-404 DOB Due CRW		10	K-17A NOA Due ANN	
:15	4/10 sent to pay IF		:15	Filed 2/28/03		:15	4/10 sent to file reply based	
:30	Filed 4/11/03		:30			:30	on comments	
:45			:45			:45	Extended per DYK	
11	K-72 NOA Due DNB		11	K-74 Appeal Bug SWN		11	K-127 OA Due SWN	
:15	4/8 sent to file prop amend		:15	(X)		:15	4/7 sent to prep & file reply	
:30	Filed 4/14/03		:30	7/15 sent to file reply based		:30	Filed 4/14/03	
:45			:45	on comments		:45		
12	P-326 OA Due JCE/JKM		12	Extended		12	K-128 OA Due SWN/JRC	
:15	3/26 sent to prep file		:15			:15	4/10 sent to file prop. response	
:30	based on comments		:30			:30	Filed 4/16/03	
:45	Filed 3/28/03		:45			:45		
1	248/K-76A IF FD Due LLL		1			1	K-179 NOA Due CJD/JNB	
:15	Paid 4/11/03		:15			:15	4/11 sent to conduct interview	
:30			:30			:30	Extended	
:45			:45			:45		
2	PRE-9 IF PF Due JCE/CJD		2			2	PRE-15 NOA (IX) JCE/CJD	
:15	2/25 sent to pay IF		:15			:15	3/21 sent to file RCE	
:30	Paid 2/27/03		:30			:30	RCE filed 3/31/03	
:45			:45			:45		
3	IK-22 NOA Due JCE/RKE		3			3		
:15	4/14 sent to file reply & DOB		:15			:15		
:30	Extended		:30			:30		
:45			:45			:45		
4	K-84 IF PF Due ANN		4			4		
:15	4/3 sent to pay IF & file FD		:15			:15		
:30	Filed 4/11/03		:30			:30		
:45			:45			:45		
5	SI-9 NOA (2X) DNB		5			5		
:15	Case filed 2/4/03		:15			:15		
:30			:30			:30		
:45			:45			:45		
6	248/133 DOB Due CJD/JNB		6			6		
:15	Filed 3/31/03		:15			:15		
:30			:30			:30		
:45			:45			:45		
7			7			7		
:15			:15			:15		
:30			:30			:30		
:45			:45			:45		
8			8			8		
:15			:15			:15		
:30			:30			:30		
:45			:45			:45		

